Data Sheet E – Results of Internal Review Committee

Date of Review/Recommend	ation: November 28, 20	007	
Water Body Under Evaluation Water Body ID #: Name: Length of Segment: County(ies):	n: 0707 Cow Creek (Class C) 2.5 miles Callaway		
Use Attainability Analysis (UUAA ID #: Submitter: Date(s) Conducted: Date Received: Use Evaluated:	JAA) Study: 0123 SES, Inc. August 2, 2007 June 3, 2007 Whole Body Contact Re Secondary Contact Recre	` ,	
UAA Criteria Evaluated:	3-Non-Remedial, Hu 4-Hydrologic Modifi 5-Natural Physical Fe	l, Intermittent or Low-Floman Caused Condition. cations.	
Comments: The U observ	mendation: nce November 28, 1975? AA survey was conducted ed. No interviews were c vas observed (RV/ATV tra	onducted during the surv	WBCR was
As a re where SCR o	ttainable? ream did not meet the depesult, data in this UAA sugathe WBCR desginated us bserved during the surveyet use designation be assignated.	pports the 2005 Water Que was not assigned. Due y, the committee recomme	sites evaluated. pality Standards to evidence of
Committee Recommendation	on: Add Use Modify Use	☐ Retain Use ☐ Inconclusive	Remove Use
Committee Members:	Jill LeRoy, Donna Meno	own, Anne Peery	
Missouri Department of Natural Resources		Division of Environmental Quality Water Protection Program Use Attainability Analysis	

Revised: November 7, 2007

Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827